

Application Data Sheet (Multiple Inventors with Representation, Continuity and Priority)
Digimarc Corporation

Inventor Information

Inventor One Given Name:: Geoffrey B.
Family Name:: Rhoads
Name Suffix::
Postal Address Line One:: 2961 SW Turner Road
Postal Address Line Two::
City of Residence:: West Linn
State or Province of Residence:: Oregon
Country:: USA
Postal or Zip Code:: 97068
Citizenship Country:: USA

Inventor Two Given Name:: Bruce L.
Family Name:: Davis
Name Suffix::
Postal Address Line One:: 15599 Village Drive
Postal Address Line Two::
City of Residence:: Lake Oswego
State or Province of Residence:: Oregon
Country:: USA
Postal or Zip Code:: 97034
Citizenship Country:: USA

Inventor Three Given Name:: Douglas B.
Family Name:: Evans
Name Suffix::
Postal Address Line One:: 474 Liberty Street
Postal Address Line Two::
City of Residence:: San Francisco
State or Province of Residence:: California
Country:: USA
Postal or Zip Code:: 94114
Citizenship Country:: USA

Correspondence Information

Correspondence Customer Number:: **23735**
Addressee: Joel R. Meyer
Telephone One:: (503) 885-9699
Fax:: (503) 885-9880
Electronic Mail:: jmeyer@digimarc.com

Application Information

Title Line One:: PORTABLE DEVICES AND METHODS
Title Line Two:: EMPLOYING DIGITAL WATERMARKING
Total Drawing Sheets:: 7
Application Type:: Utility
Docket Number:: P0975

Representative Information

Representative Customer Number:: 23735

Continuity Information

This application is a :: Continuation-in-Part of
> Application One:: 10/147,228
Filing Date:: May 15, 2002
Patent No::

Which is a :: Continuation-in-Part of
> Application Two:: 09/670,115
Filing Date:: September 26, 2000
Patent No::

Application One is also a :: Continuation-in-Part of
> Application Three:: 09/769,017
Filing Date:: January 24, 2001
Patent No::

Which is a :: Continuation-in-Part of
> Application Four:: 09/563,664
Filing Date:: May 2, 2000
Patent No:: 6,505,160

And Which:: Claims benefit of
> Application Five:: 60/178,028
Filing Date:: January 26, 2000
Patent No::

Application One is also a :: Continuation-in-Part of
> Application Six:: 09/563,664
Filing Date:: May 2, 2000
Patent No::

Which is a::	Continuation-in-Part of
> Application Seven::	09/476,686
Filing Date::	December 30, 1999
Patent No::	
Which::	Claims benefit of
> Application Eight::	60/134,782
Filing Date::	May 19, 1999
Patent No::	
Application One is also a::	Continuation-in-Part of
> Application Nine::	09/504,239
Filing Date::	February 15, 2000
Patent No::	
Which is a::	Continuation-in-Part of
> Application Ten::	09/491,534
Filing Date::	January 26, 2000 (abandoned)
Patent No::	
Application One is also a::	Continuation-in-Part of
> Application Eleven::	09/473,396
Filing Date::	December 28, 1999
Patent No::	6,577,746
Application One is also a::	Continuation-in-Part of
> Application Twelve::	09/571,422
Filing Date::	May 15, 2000
Patent No::	
Which is a::	Continuation-in-Part of
> Application Thirteen::	09/343,104
Filing Date::	June 29, 1999
Patent No::	
And Which::	Claims benefit of
> Application Fourteen::	60/163,332
Filing Date::	November 3, 1999
Patent No::	
And Which::	Claims benefit of
> Application Fifteen::	60/531,076
Filing Date::	March 18, 2000
Patent No::	

This present application is also a:: Continuation-in-Part of

> Application Sixteen:: 09/186,962
Filing Date:: November 5, 1998
Patent No::

Which is a:: Continuation of
> Application Seventeen:: 08/649,419
Filing Date:: May 16, 1996
Patent No:: 5,862,260

Which is a:: Continuation-in-Part of
> Application Eighteen:: PCT/US96/06618
Filing Date:: May 7, 1996
Patent No::

And a:: Continuation-in-Part of
> Application Nineteen:: 08/637,531
Filing Date:: April 25, 1996
Patent No:: 5,822,436

This present application is also a:: Continuation-in-Part of

> Application Twenty:: 09/545,174
Filing Date:: April 6, 2000
Patent No::

Which is a:: Continuation-in-Part of
> Application Twenty-one:: 08/746,613
Filing Date:: November 12, 1996
Patent No:: 6,122,403